

Section 3: Voltage Selector Switch Location

Important:

Ensure that the incoming power supply voltage matches the setting of the voltage selector switch!!!!!!

Caution:

When changing the voltage selector switch from 240 volts to 120 volts ensure that the power supply is turned off.

The voltage selector switch is located behind the top brick panel on the right hand corner. When wiring the unit for 208/240 volts the voltage selector switch should be in the

230 volt position. (see figure 2)
When wiring the unit for 120 volts the voltage selector switch should be in the 115 volt position. (see figure 2)

Voltage Selector Switch: Figure 2

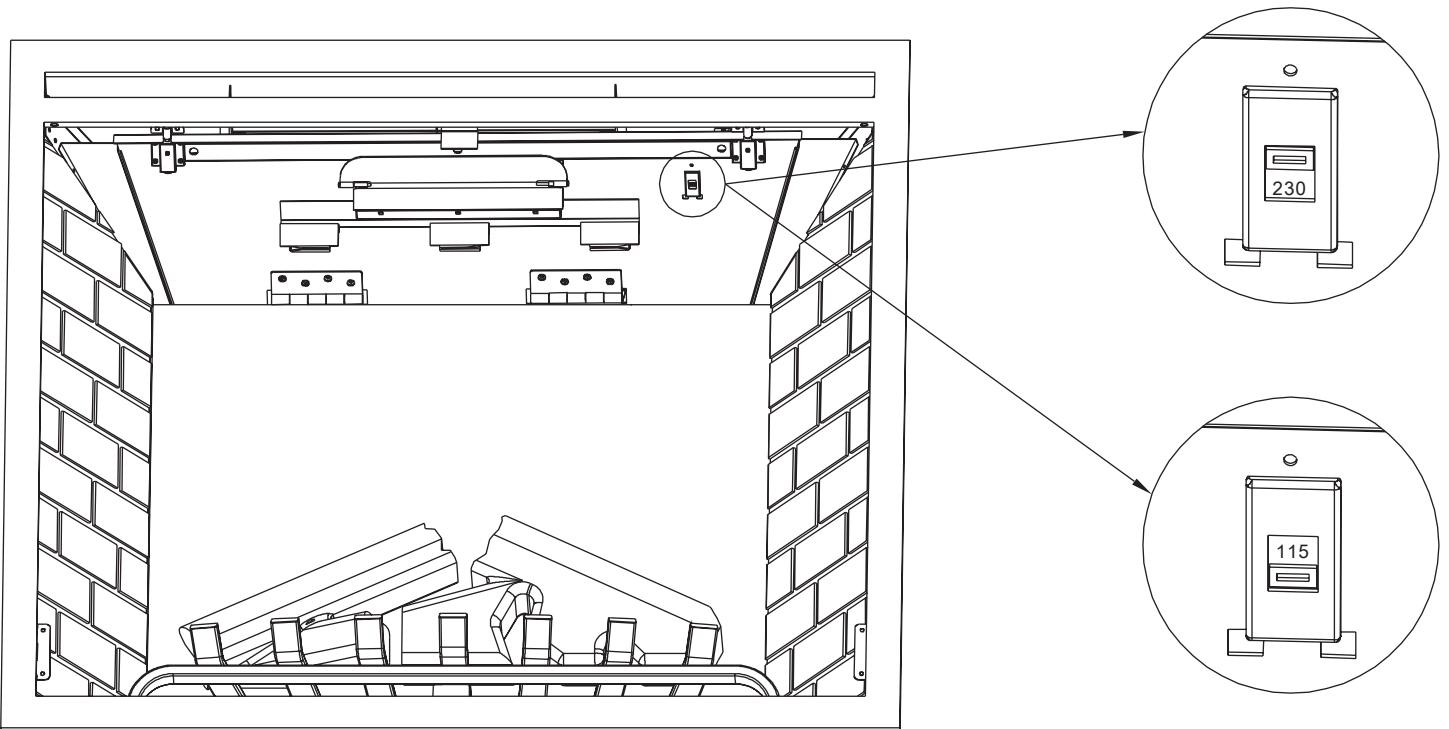
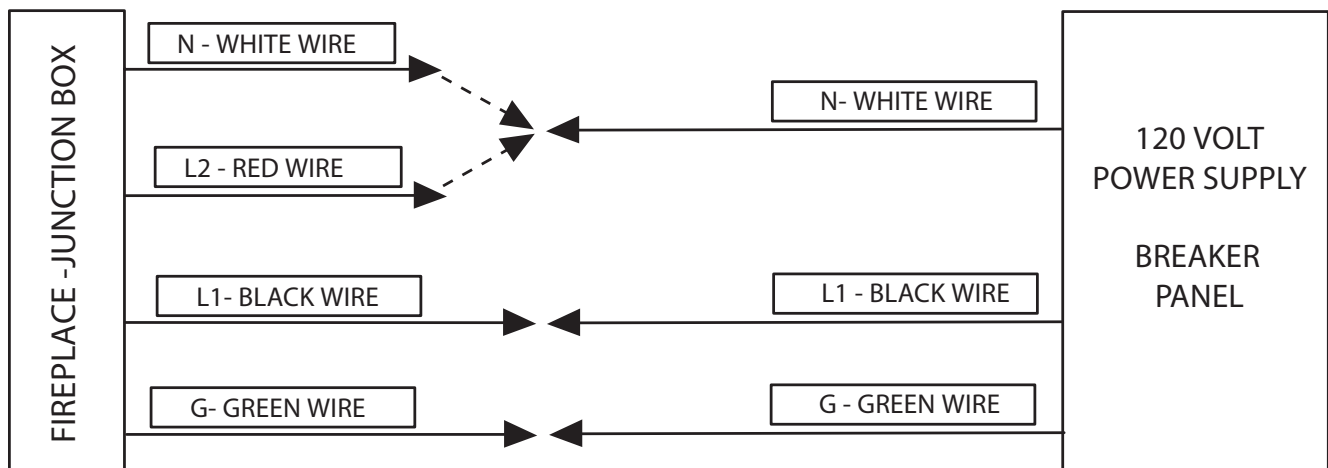
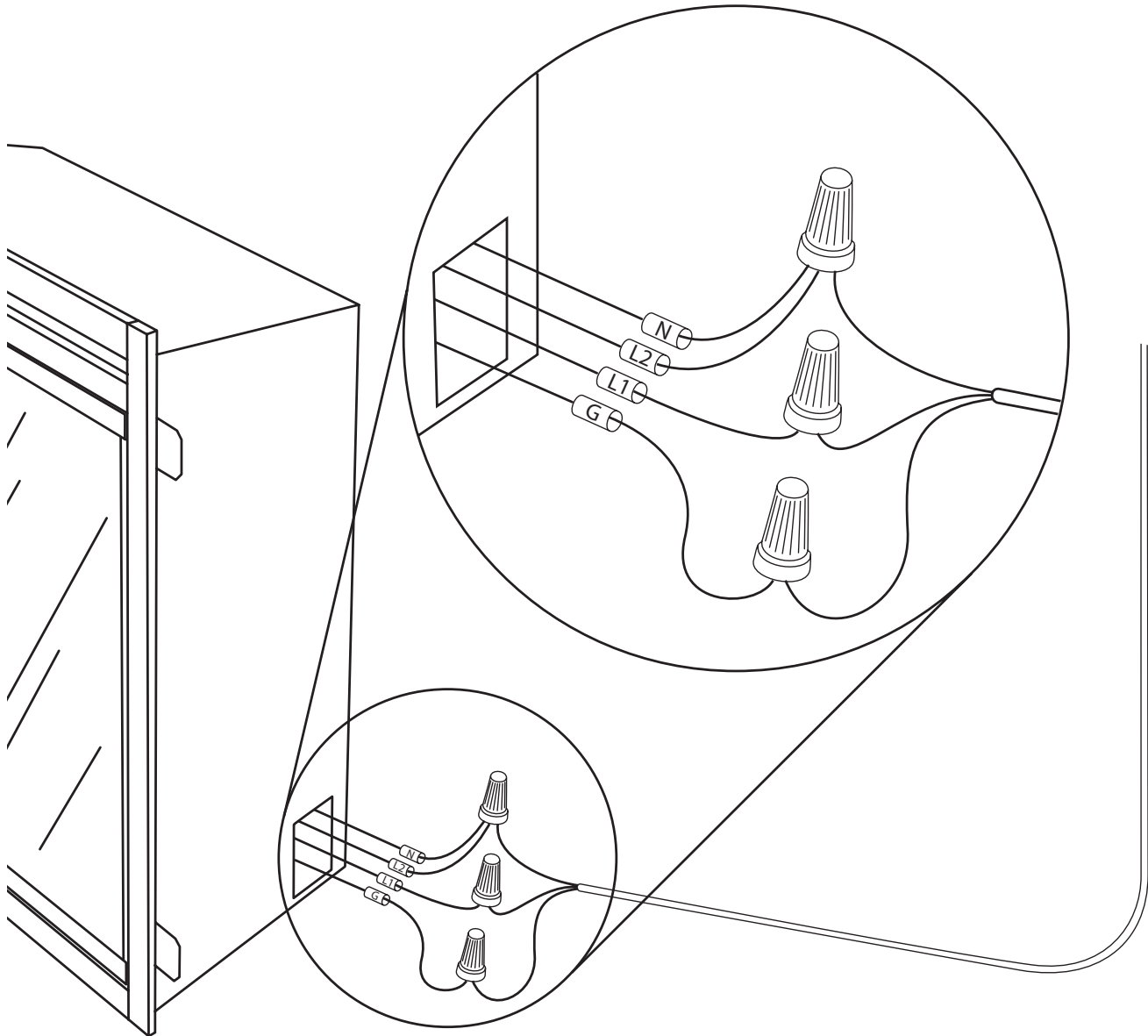


Figure 6: 120V Wire Connection Diagram

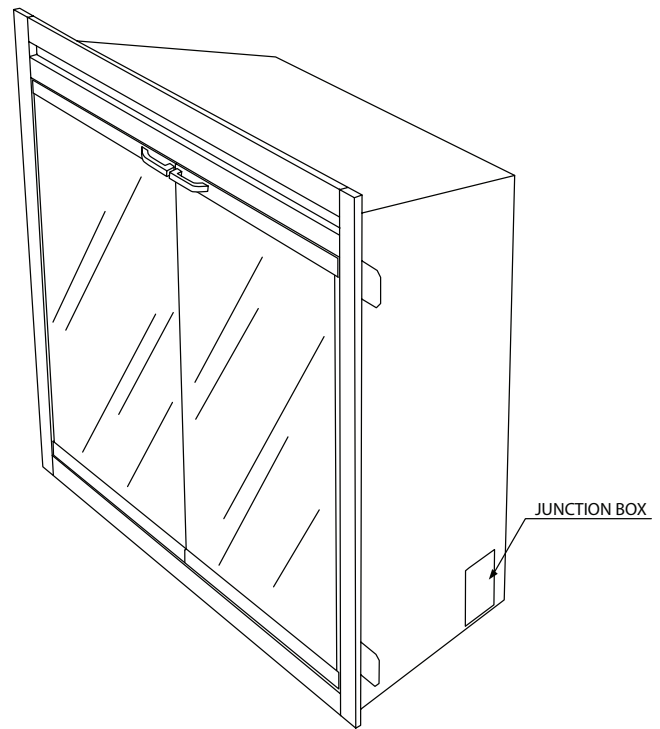


Section 7: 240 Volt Installation Instructions

Important

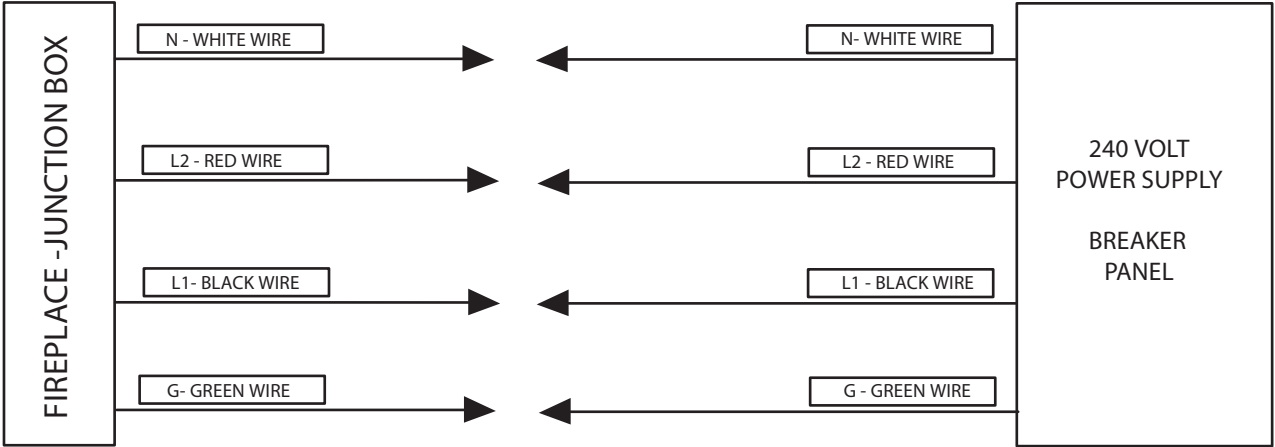
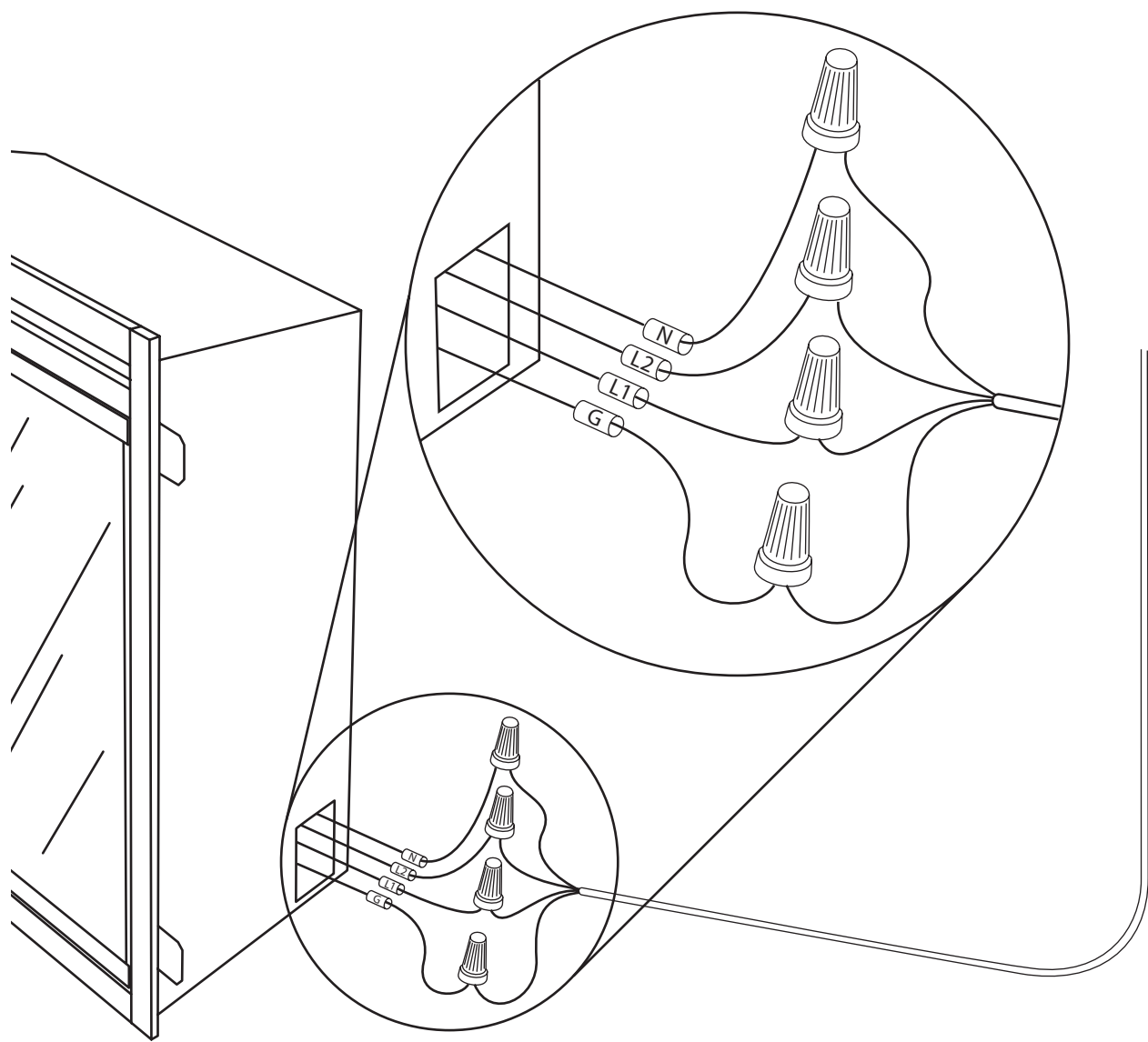
- The unit is factory configured for 120 volt operation. You must set the voltage selection switch to 240 volts (230 volt is printed on the switch).
- Use 3 conductor wire with ground (4 wires total) from the power supply (breaker panel) to the junction box on the unit.
- All wiring must be completed prior to installing the unit.
- Ensure that the voltage selector switch is in the proper position for the required supply voltage prior to connecting the unit to the power supply.

1. Locate voltage selector switch behind the top brick panel in the right hand corner. . (see figure 2 on page 3)
2. Confirm the switch is set to 240 volt configuration (230 volt is printed on switch).
3. Loosen the screw securing the junction box cover and remove the cover.
4. Remove the knockouts (if necessary) or use a cable clamp (not provided).
5. Pull out the four wires marked L1, L2, N, and G.
6. Connect the black L1 wire from the unit to the black L1 from the power supply.
7. Connect the red L2 wire from the unit to the red L2 from the power supply.
8. Connect the white N wire from the unit to the white N wire from the power supply.
9. Connect the green ground wire from the unit to the ground from the power supply.
10. Ensure that all connections are tight.
11. Insert all the wiring back into the unit and secure with a cable clamp.



Junction Box Locator: Figure 8

Figure 8: 240V Wire Connection Diagram



Section 3: Emplacement du commutateur de tension

Important:

Assurez-vous que la tension d'alimentation entrante correspond au réglage du commutateur de tension!!!!!!

Mise en garde :

Lorsque vous glissez le commutateur de tension de 240 à 120 volts, assurez-vous d'avoir coupé l'alimentation.

Le sélecteur de tension est situé derrière le panneau de briques du haut sur la droite. Lors du câblage de cette unité sur 208/240 volts, le sélecteur de tension doit se trouver en position 230 volts. (voir figure 2). Lors du câblage de cette unité sur 120 volts, le sélecteur de tension doit se trouver en position 115 volts. (voir figure 2)

Commutateur de tension : figure 2

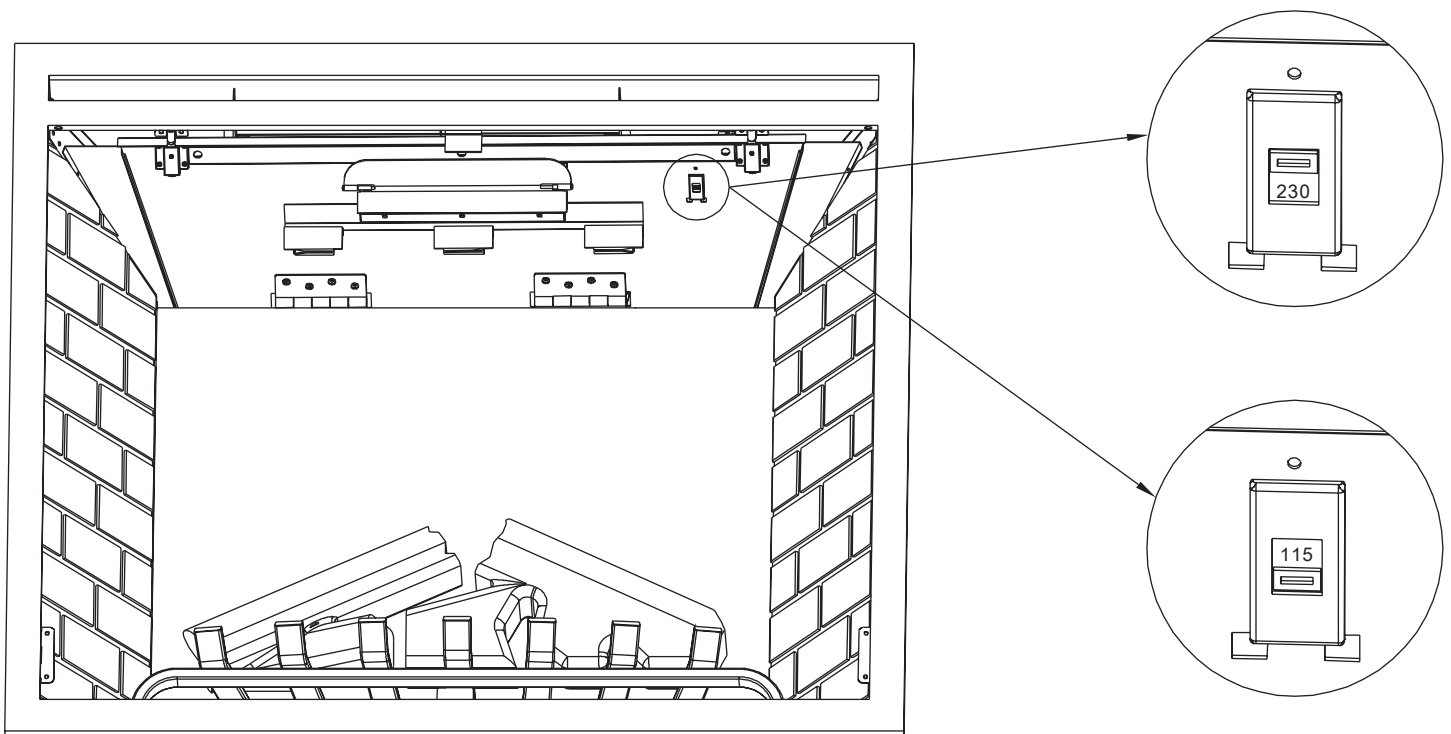


Diagramme de connexion des fils : figure 6

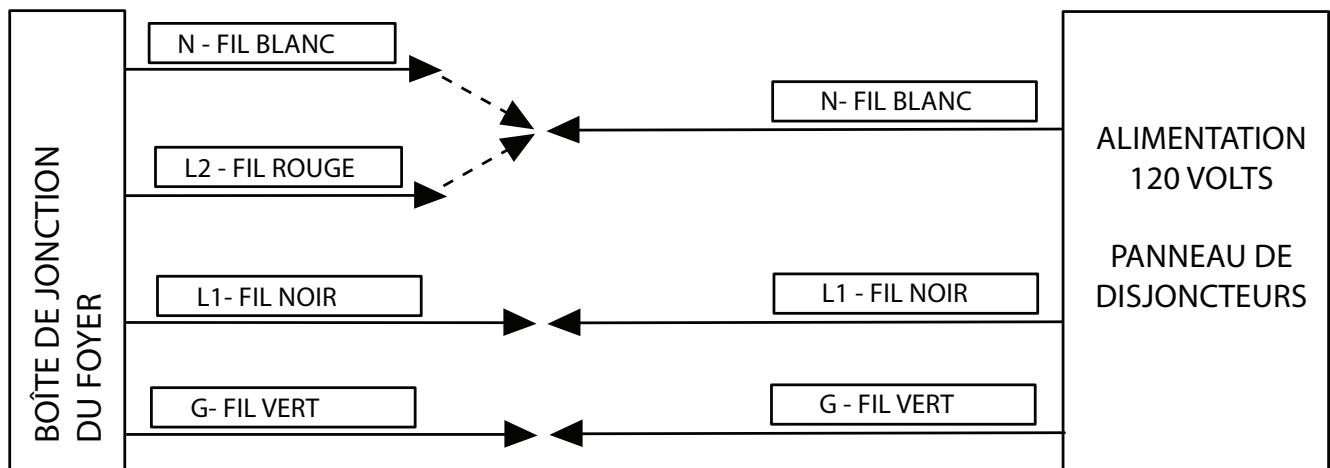
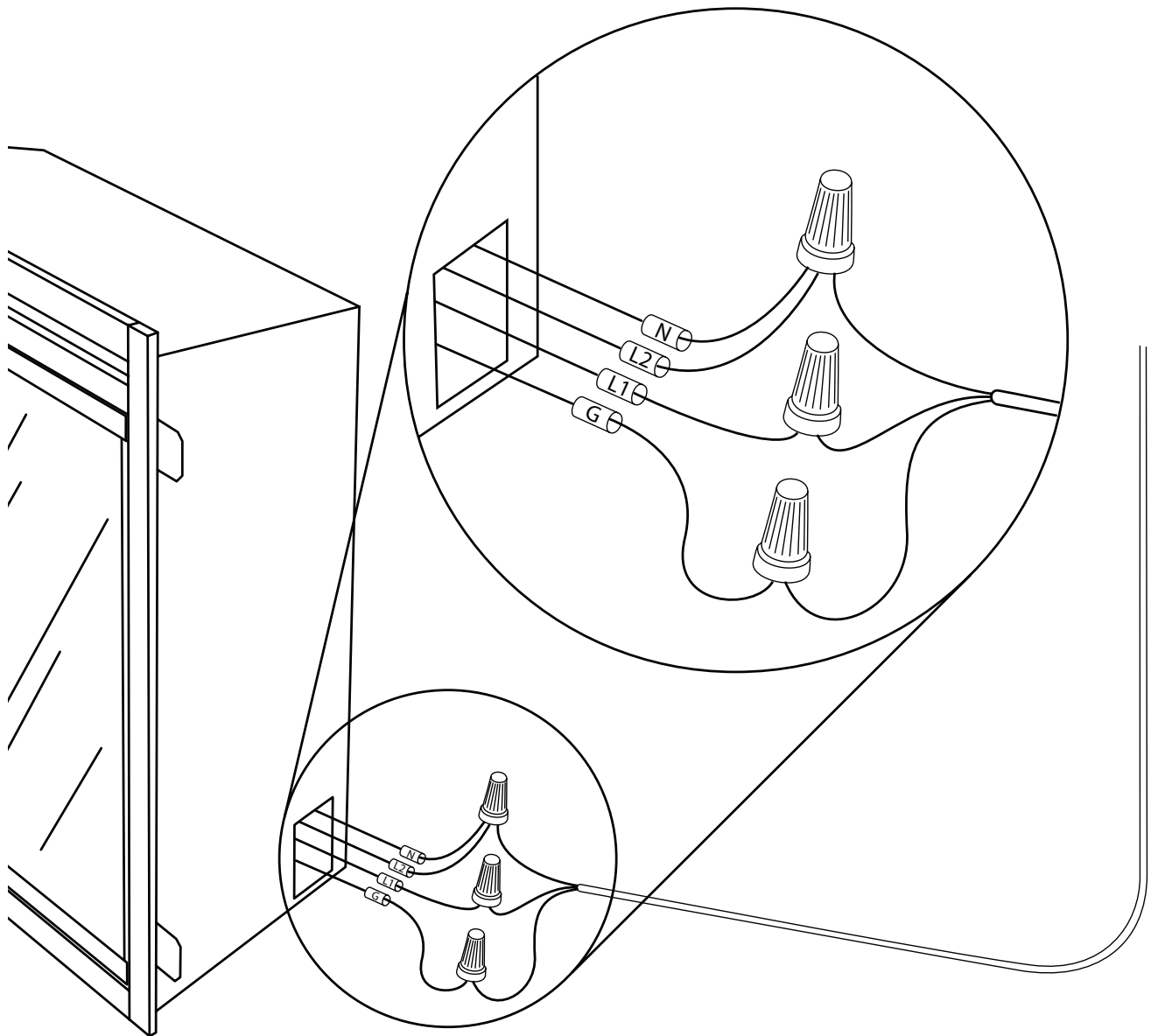
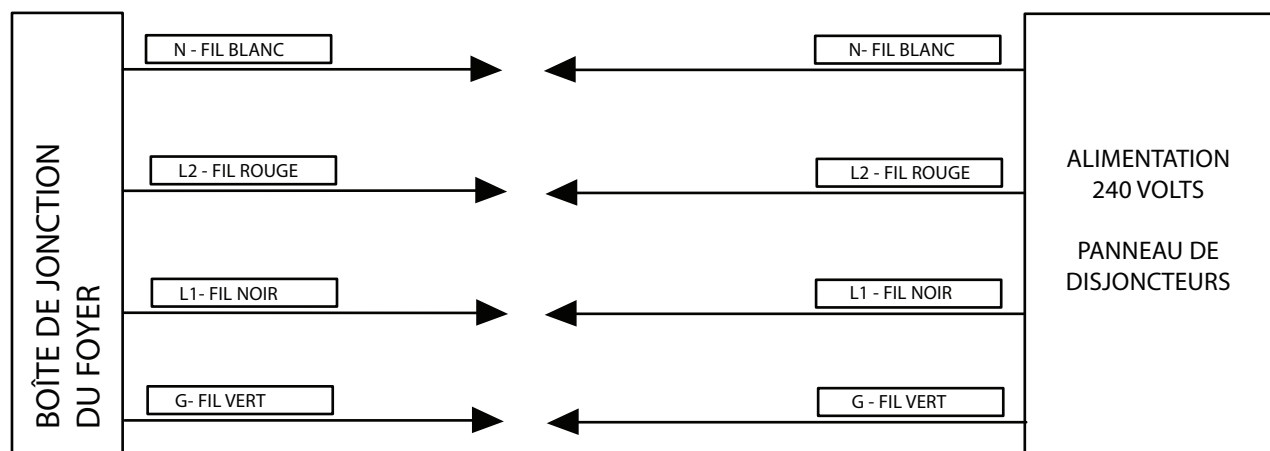
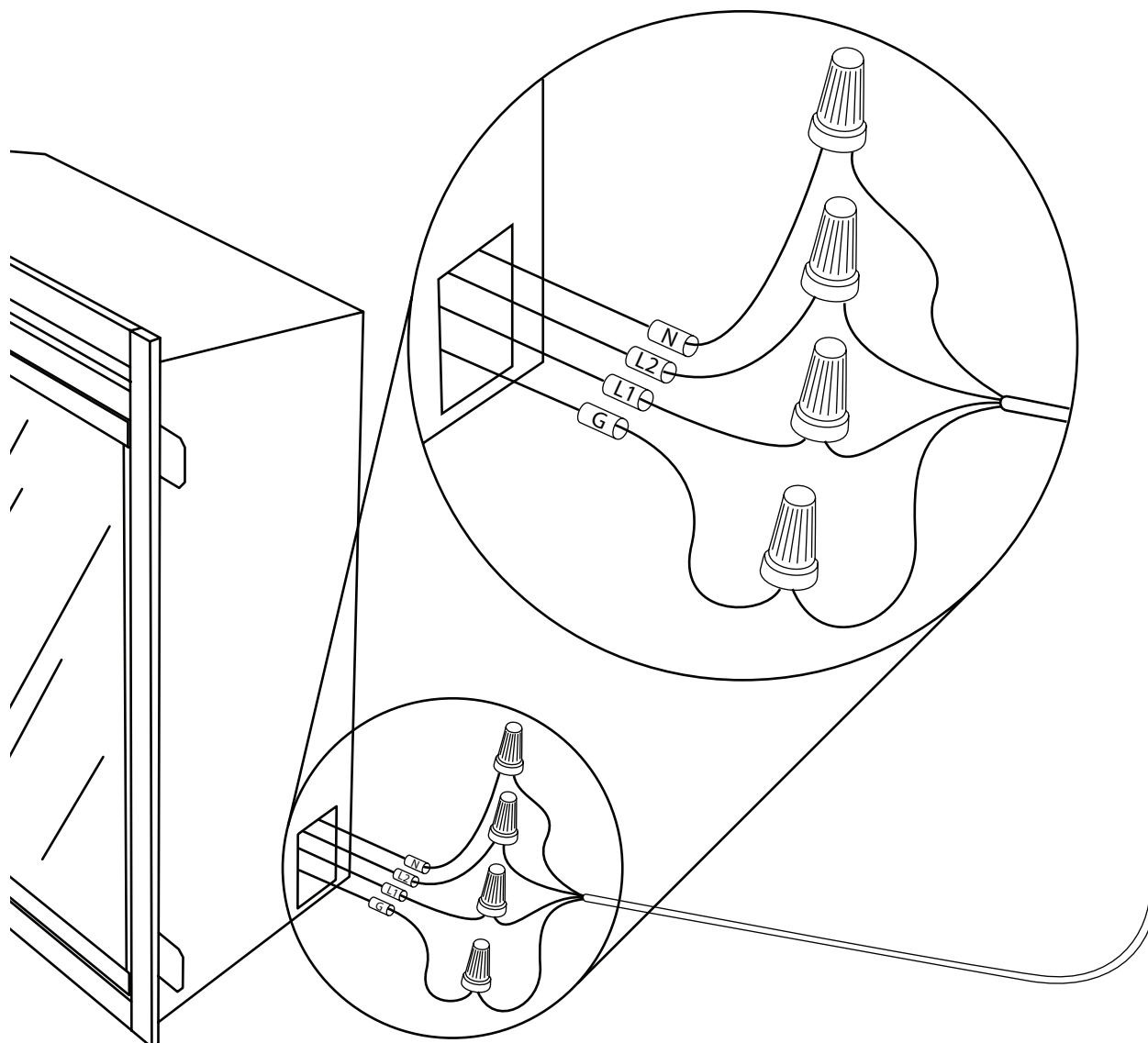
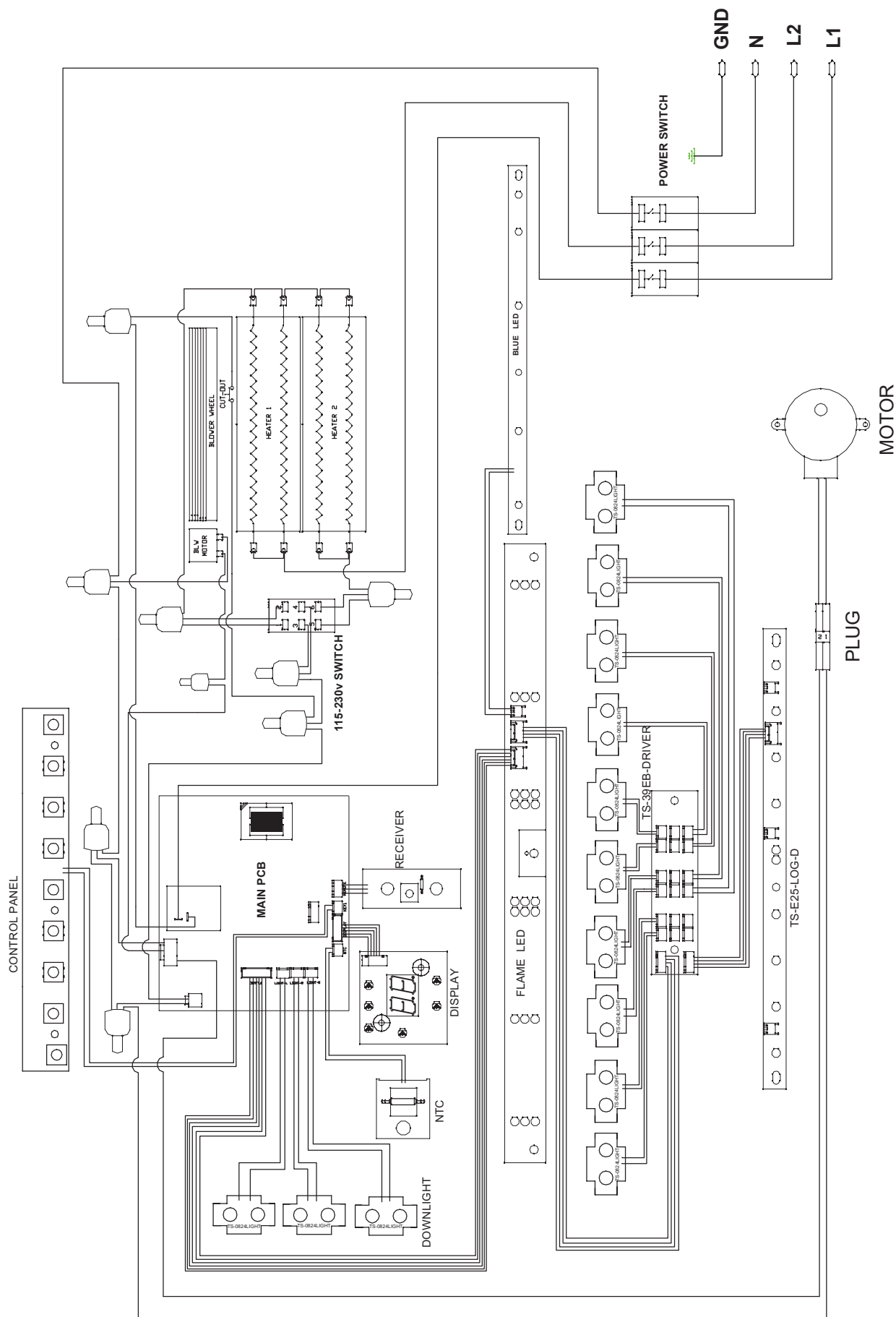


Diagramme de connexion des fils : figure 8



Section 8: Schéma de câblage - section du bas



Sección 3: Ubicación del interruptor selector de voltaje

Importante:

Asegúrese de que el voltaje del suministro de energía de entrada coincida con la configuración del interruptor selector de voltaje.!!!!!!

Precaución:

Cuando cambie el interruptor selector de voltaje de 240 voltios a 120 voltios, cerciórese de que el suministro de energía esté apagado.

El botón de selector de voltaje está situado detrás del panel de la tapia superior en la esquina derecha. Cableando la unidad para 208/240 voltios, el encendedor de selector de voltaje debería estar en la posición de 230 voltios (vea figura 2). Cableando la unidad para 120 voltios, el encendedor de selector de voltaje debería estar en la posición de 115 voltios (vea figura 2).

Interruptor selector de voltaje: Figura 2

